

## BUFFALO CITY METROPOLITAN MUNICIPALITY

### ADVERT NO.42

#### **CANCELLED RFQ**

#### **RFQ/SW&EM/2025-26/305-SUPPLY AND DELIVERY OF PERSONAL PROTECTIVE CLOTHING TO BCMM SOLID WASTE CAMBRIDGE EAST LONDON COASTAL REGION**

<b>Formal Written Price Quotations are invited for: QUOTATION NO.</b>	<b>DESCRIPTION</b>	<b>CIDB GRADING</b>	<b>BRIEFING</b>	<b>TECHNICAL ENQUIRIES</b>	<b>ADVERT DATE</b>	<b>CLOSING DATE</b>	<b>RFQ SUBMISSION @11:00AM</b>
<b>RFQ/SW&amp;EM/2025-26/305 CANCELLED</b>	<b>SUPPLY AND DELIVERY OF PERSONAL PROTECTIVE CLOTHING TO BCMM SOLID WASTE CAMBRIDGE EAST LONDON (COASTAL REGION). CANCELLED</b>	<b>N/A</b>	<b>N/A</b>	Name: Avuyile Benu Tel: 043 721 1969 / 078 001 9580 Email: <a href="mailto:avuyileb@buffalocity.gov.za">avuyileb@buffalocity.gov.za</a> <b>CANCELLED</b>	<b>23 JANUARY 2026 CANCELLED</b>	<b>30 JANUARY 2026 CANCELLED</b>	<b>BCMM E - PROCUREMENT</b>  <b>LINK TO VENDOR PORTAL: HTTPS://VENDORPORT AL.BUFFALOCITY.GOV. ZA/</b>

RFQ Documents are obtainable via Website and electronic copies of the above mentioned quotations will be available from **23 JANUARY 2026**, and Request by sending email  
A Scanned RFQ document with all supporting returnable company documents must be properly received and submitted online before the closing date and Time 11:00am on the BCMM Vendor Portal - Link : <https://vendorportal.buffalocity.gov.za/> by logging in with your username and password and locate the tender advert under RFQs see below link to the portal and contact details for any assistance needed regarding submission of RFQ on the portal or the creation of the portal profile.

#### **SHOULD YOU HAVE ANY QUERIES CONTACT: E PROCUREMENT**

E-mail : [eprocurement@buffalocity.gov.za](mailto:eprocurement@buffalocity.gov.za)  
Telephone : 0437481098

**HARD COPIES OF RFQ QUOTATIONS SUBMITTED IN THE SCM TENDER BOX OR ANY QUOTATIONS RECEIVED ON VENDOR PORTAL AFTER 11:00AM ON THE CLOSING DATE AS STIPULATED ABOVE, **WILL NOT BE ACCEPTED.****

#### **CITY MANAGER**

**C/O GENERAL MANAGER: SCM** -----

